

Murray Parks and Recreation is taking signups for its Youth Track Program. Boys and girls will receive instruction on running skills and field events. Weekly practices will be held, as well as a variety of County-wide track meets. Participants can compete in many events including the long-jump, high jump, shot put, sprints and hurdles. All participants receive a team shirt, award and participation in local meets.

Dates: May 23 to July 16, 2016
Place: Murray High Track
Time: 6:00 to 8:00 pm

Ages: 6-18

Days: Mondays & Wednesdays

Cost: \$45

Deadline: Friday, June 3, 2016

Coaches: Rebecca Gibbs (rungibbs3@gmail.com) and Savanna Gregory

Register: Murray Parks & Recreation the Park Center or

online at www.mcreg.com

For more information, call 801-264-2614 or see us on the web at www.murray.utah.gov

Youth Track Registration, Mail form and fee to: 296 F. Murray Park Avenue, Murray, Utah 84107

Name	Phone	Male/Female
Address	City/Zip Code	
Age Birth date	Grade (going into)	School
Mother's Name	Work Phone	Cell Phone
Father's Name	Work Phone	Cell Phone
Email Address		
Does your child have any physical limitat		e Explain t Med Adult Large Adult XL_

## Liability and Release and Permission to Participate

In consideration of the acceptance of my application for the above activity, I hereby waive, release, and discharge any all claims for damages, for death, personal injury, or property damage which my child may have, or which may hereafter accrue as a result of participation in said event. It is understood that some recreational activities involve an element or risk or danger of accidents, and knowing those risks, I hereby assume those risks. It is further understood and agreed that this waiver, release, and assumption of risk is to be binding on my heirs and assigns. I have read and understood the forgoing registration, liability release, and agree to all of their terms and conditions.

erms and conditions.		
		For Office Use Only Date Staff Amount
Parent's Signature	Date	Date Staff Amount Payment CK Cash CC